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EUR/SES Case Officer

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PASS TO DESISCITSEP FOR ROOT

E.O. 116521 CVIS UR (ANDREYEV, VIKTOR NIKOLAYEVICH) SCIENCE AND TECHNOLOGY AGREEMENT SUBJECT: VISAS SPLEX:

Sponsor: A.F.Bursha U(BankA) 213-825-2210 Notes: I time-

AIBYS DONKEA CHILMANK

AHarber ANDREYEV, VIKTOR NIKOLAYEVICH MOSCOW DEPARTMENT CHIEF, MOSCOW MACHINE TOOL AND INSTRUMENT INSTITUTE 24 FEB 1948

- DEMCHISHIN, ANATOLIY VASILIYEVICH SINFEROPOLI GROUP LEADER, Y.O. PATON INSTITUTE OF ELECTROWELDING, 13 OCT 1940 UKRAINIAN ACADEMY OF SCIENCES
- GLEBOV. BERGEY NIKOLAYEVICH MOSCOW 5 DEC 1984

EXPERT, USBR STATE CONMITTEE FOR SCIENCE AND TECHNOLOGY VLOB DPT-1 AND MYL-1

KOVALICHUK, VIKTOR SEMENOVICH KOROSTYSHEV 3 APR 1937 GROUP LEADER, Y.O. PATON INSTITUTE OF ELECTRONELDING,

State Dept. declassification & release instructions on file

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UKRAINIAN ACADEMY OF SCIENCES

- 5. MOVCHAN, BORIS ALEKSEYEVICH
 9 JAN 1928
 DEPARTMENT CHIEF, Y.O. PATON INSTITUTE OF ELECTROWELDING,
 UKRAINIAN ACADEMY OF SCIENCES
- 6. ETD NOV 20, STAY 16 DAYS.
- 7. J'OINT RESEARCH IN ELECTRONIC-RAY EVAPORATION OF METALS AND NON-METALS IN VACUUM. CONTACT A. ROOT, DES/SCI/SEP.
- 8. FOR MONTREAL: VISAS ALPHA SERGEY NIKOLAYEVICH GLEBOV.

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PROPOSED ITENARY FOR VISIT OF &SSR DELEGATION - TASK FORCE ELECTRON BEAM-EVAPORATION

Visitors are: Prof. B.A. Movchan, Dr. A.V. Demchishin, Dr. L.V. Kovalchuk, Paton Welding Institute, Keiv; Dr. Andreev, All Union Scientific Research Instrumental Institute; and Mr. S.N. Glebov, State Committee on Science and Technology. In the proposed itenary, I have included suggested flights in the USA for which reservations should be made by the USSR delegation. I am also suggesting the following additional places for visit.

1. U.S. Bureau of Mines, Albany, Oregon

 Industrial Vacuum Engineering, San Mateo, California - president is Hugh Smith who was the founder and former president of Airco Temescal.

3. Metcut Research Associates, Cincinnati, Ohio - to discuss cutting tool test procedures.

No research activity at NRC suitable for visit.

November 28, Friday Moscow-New York

November 29, Saturday

New York-Los Angeles, United 5
Leave 12 noon, Arrive 2:45 pm

Dr. Bunshah will meet flight and arrange hotel

November 30, Sunday Rest in Los Angeles

December 1, Monday Visit Prof. Bunshah at UCLA

December 2, Tuesday Los Angeles-San Francisco, United 504

Leave 8 am, Arrive 9 am

Visit Airco Temescal, Dr. Russel Hill

(2850 Seventh, Berkeley, Calif.

415-841-5720)

December 3, Wednesday San Francisco-Portland, United 535

Leave 8:15 am, Arrive 9:45 am

Visit Dr. Erwin Rudy, Oregon Graduate Center, (19600 N.W. Wilke Road, Beaverton, Oregon 97005 503-645-1121). Evening by car to Albany Oregon

with Mr. Robert A. Beall.

December 4, Thursday

Visit (1) Wah-Chang Corporation (tentative)

(2) U.S. Bureau of Mines, Mr. Robert A. Beall (Albany Metallurgical Research Center, P.O. Box 70,

Albany, Oregon 97321, 503-926-5811)

December 5, Friday Portland-San Francisco, United 365

Leave 8:30 am, Arrive 9:50 am

Visit Industrial Vacuum Engineering, Dr. Hugh Smith (307 North Amphlett Blvd., San Mateo, Calif. 9440)

415-348-2866)

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December 6, Saturday

Rest in San Francisco

December 7, Sunday

San Francisco-Boston, TWA 32 Leave 10:30 am, Arrive 6:35 pm

Proceed to Fenway Motor Hotel, 777 Memorial,

Cambridge, Mass. by taxi.

December 8, Monday

Visit Manlabs, Dr. Larry Kaufmann will pick up at hotel (21 Eri Street, Cambridge, Mass. 02139

617-491-2900)

Boston-Cincinnati, American 453 Leave 5:40 pm, Arrive 8:45 pm

Proceed by taxi to Quality Inn Central,

4147 Montgomery, Norwood, Ohio

December 9, Tuesday

Visit Metcut Research Associates

Picked up at hotel by Dr. Michael Field

(3980 Rosslyn Drive, Cincinnati, Ohio 45909

513-271-5100)

Cincinnati-Pittsburgh, TWA 532

Leave 1 pm, Arrive 1:50 pm

Proceed to Webster Hall Hotel by limousine

December 10-11, Wednesday & Thursday

Visit (1) Westinghouse Astronuclear (2) Kennametal

(3) Firth Stirling - all to be confirmed

December 12, Friday

Visit (1) Univ. of Pittsburgh, Dr. Hal Brody and Dr. G.H. Meier (848 Benendum Hall, Pittsburgh, Pennsylvania 15261, 412-624-5302), (2) Carnegie Mellon Univeristy, Dr. Dick Heckel and Dr. Lloyd Bauer (Schenley Park, Pittsburgh, Pennsylvania

15261, 412-621-2600)

December 13, Saturday

Pittsburgh-New York, TWA 214 Leave 1pm, Arrive 2:04 pm

Depart for Moscow

Please request Prof. Movchan to bring deposits of TiC, TiC-10C and TiC (50%) TiB₂ (50%) as requested in my letter of August 29, 1975 for our joint paper.

Please also bring specimen of evaporant billet of ZrC to compare against results from deposits.

PLEASE CONFIRM

R. F. Bunshah UCLA